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FORM PTO-1449

LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT

(Use several sheets if necessary)

ATTY. DOCKET NO.	SERIAL NO.
10021239-1	10/635,395
APPLICANT: Adamian	
FILING DATE: Aug 5, 2003	GROUP

REFERENCE DESIGNATION **U.S. PATENT DOCUMENTS**

EXAMINER INITIAL	*	DOCUMENT NUMBER	DATE	NAME
JM		US20030173978	Sep 18, 2003	Adamian et al.
JM		5,467,021	Nov 14,1995	Adamian
JM		5,578,932	Nov 26,1996	Adamian
JM		5,434,511	Jul 18,1995	Adamian et al.
JM		5,548,211	Aug 20,1996	Adamian et al.
JM		5,793,213	Aug 11,1998	Bockelman et al.
JM		5,825,669	Oct 20, 1998	Oldfield et al.
JM		6,300,775	Oct 9,2001	Peach et al.

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	NAME	TRANSLATION YES	TRANSLATION NO
				None JM		

OTHER REFERENCES (including Author, Title, Date, Pertinent Pages, etc.)

JM		Ferrero et al., "A New Implementation of a Multiport Automatic Network Analyzer", IEEE Transactions on Microwave Theory and Techniques, Vol. 40, No. 11, Nov 1992
JM		Ferrero et al.,"Accurate Coaxial Standard Verification By Multiport Vector Network Analyzer", IEEE MTT-S Digest, 1994
JM		Marks,"A Multiline Method of Network ANalyzer Calibration", IEEE Transactions on Microwave Theory and Techniques, Vol. 39 No. 7, July 1991.

EXAMINER	DATE CONSIDERED
[signature]	4/8/05

* Copies of these references are not enclosed pursuant to 37 CFR 1.98(d). (See accompanying IDS)

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more JM

JM		Rytting," Advances in Mircowave Error Correction Techniques", RF&Microwave Meausrement Symposium and Exhibition, June 1987
JM		Rytting," Network Analyzer Error Models and Calibration Methods", Date unknown
JM		Ferrero," Two-Port Netwoprk Analyzer Calibration Using an Unknown Thru", IEEE Microwave and Guided Wave LEtters, Vol. 2, No. 12, Dec 1992.

EXAMINER	DATE CONSIDERED
Jeff Natalini	4/8/05

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